

Amendments to the Specification

Please make the following amendments to the specification. Material to be inserted in replacement paragraphs or sections is in **bold and underline**, and material to be deleted is in strikeout or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]].

Please replace the paragraph beginning on page 3, line 12, with the following rewritten paragraph:

--An alternative technique is to use an array of light emitting devices (LEDs) as the source of light in projection display systems. The use of an LED light source substantially eliminates the mechanical, optical, and electrical rotational timing errors that are intrinsic to color wheel systems, and is described in a commonly assigned co-pending application Ser. No. 09/507,260, now issued as U.S. Pat. No. 6,224,216 on May 1, 2001, by Fred Parker et al. and entitled "System and Method Employing LED Light Sources for a Projection Display," the subject matter of which is herein incorporated by reference.--

Please insert this paragraph after line 16 on page 10:

--In one embodiment, the output ends of approximately 200 or more fiber bundles 86 are coupled to the input end of optical integrator 40. If photometrically weighted intensity (white balanced at optimum luminance) of the blue, green, and red LED arrays 70 described above are desired, then approximately 45 blue LEDs 72, 105 green LEDs 72, and 50 red LEDs 72 would be employed to produce 2000 lumens of

white light. Skilled persons will appreciate that white balancing can be accomplished or fine tuned by modulating the amount of time for which each different color LED array 70 is activated.--